To: CN=Trina Perry/OU=ADA/O=USEPA/C=US@EPA[]
Cc: CN=Steve Vandegrift/OU=ADA/O=USEPA/C=US@EPA[]

From: CN=Cindy Paul/OU=ADA/O=USEPA/C=US

Sent: Fri 7/20/2012 3:42:24 PM

Subject: Fw: Pavillion ADQ Phase V, Low MW acids

Trina - I'm forwarding this to you in case Shauna or Sujith are not in today,

CJP

Cynthia J. Paul
Environmental Scientist
National Risk Management Research Laboratory
U.S. EPA
P.O. Box 1198
Ada, OK 74820
(580) 436-8556
Fax (580) 436-8703
e-mail Paul.Cindy@epamail.epa.gov

---- Forwarded by Cindy Paul/ADA/USEPA/US on 07/20/2012 10:41 AM -----

From: Steve Vandegrift/ADA/USEPA/US
To: Sujith Kumar/ADA/USEPA/US@EPA

Cc: Cindy Paul/ADA/USEPA/US@EPA, Rick Wilkin/ADA/USEPA/US@EPA, Shauna

Bennett/ADA/USEPA/US@EPA, John Cox/ADA/USEPA/US@EPA

Date: 07/20/2012 10:37 AM

Subject: Pavillion ADQ Phase V, Low MW acids

Suji-

Another item identified in the Pavillion ADQ. Please have this issue checked and respond no later than Monday, 7/23.

Thanks,

Low MW Organic Acids. (a) The lab IDs appear to be wrong in the lab report for PGDW05-0412 (lab ID should be 6511-04, not 6507-4) and EPAMW01-0412-10 (lab ID should be 6521-14, not 6125-4).

Recommended Correction Action. (a) The lab IDs should be corrected as mentioned above in the final lab reports (note this does not affect final summary spreadsheet).

Steve Vandegrift, QA Manager Ground Water and Ecosystems Restoration Division NRMRL/ORD/USEPA P.O. Box 1198 919 Kerr Research Dr. Ada, OK 74820 (580)436-8684 (voice) (580)436-8528 (fax) vandegrift.steve@epa.gov